

ABSTRACT OF THE DISCLOSURE

[0025] A suspension system for a motor vehicle body having a level regulating device for setting a predetermined height of the motor vehicle body includes an outer tube and at least one piston-cylinder assembly arranged in the outer tube and having a working cylinder, a piston rod and a damping piston having damping valves. The suspension system further includes an oil reservoir with inflow and outflow lines for conducting a flow of oil between the oil reservoir and the at least one piston-cylinder assembly. A pump including a pump piston and a drive is arranged for pumping oil through the inflow and outflow lines for setting the predetermined height of the motor vehicle body. To connect the pump, a base is sealingly arranged on the outer tube, wherein the pump is connectable to the base in at least two operative positions.